## 4725.5350 PRESSURE TANKS FOR WATER-SUPPLY WELLS.

- Subpart 1. **Venting.** A pressure relief or air release valve on a pressure tank that contains subterranean gas and is located in a building must be vented to the outside.
- Subp. 2. **Buried tanks.** A buried or partially buried pressure tank installed on a water-supply well must:
- A. be identified with the manufacturer's name, a serial number, the allowable working pressure, and the year fabricated;
- B. have an interior coating that complies with ANSI/NSF Standard 61-2003e if the tank has an interior coating in contact with water;
- C. have a minimum one-fourth inch wall thickness for a steel pitless adapter tank attached directly to the well casing;
  - D. have all connections to the pressure tank welded or threaded; and
  - E. be installed above the water table.

**Statutory Authority:** MS s 1031.101; 1031.111; 1031.205; 1031.221; 1031.301; 1031.401; 1031.451; 1031.501; 1031.525; 1031.531; 1031.535; 1031.541; 1031.621; 144.05; 144.12; 144.383; 157.04; 157.08; 157.09; 157.13

History: 17 SR 2773; 33 SR 211

Published Electronically: September 2, 2008